

FIGURES

FIGURE 1

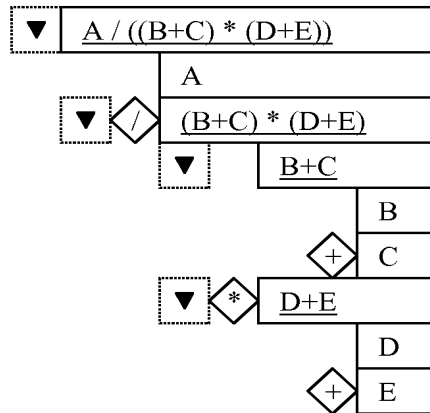


FIGURE 2

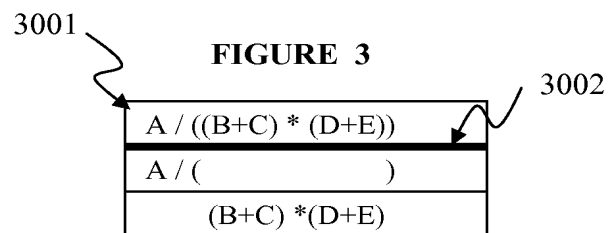
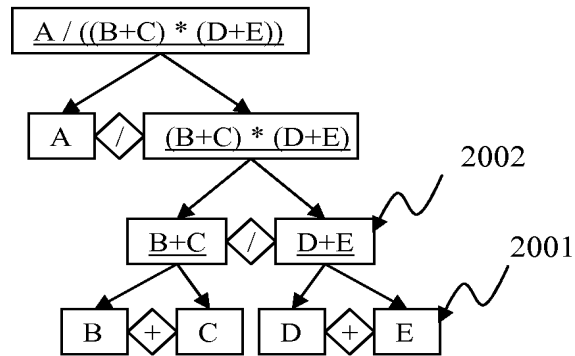


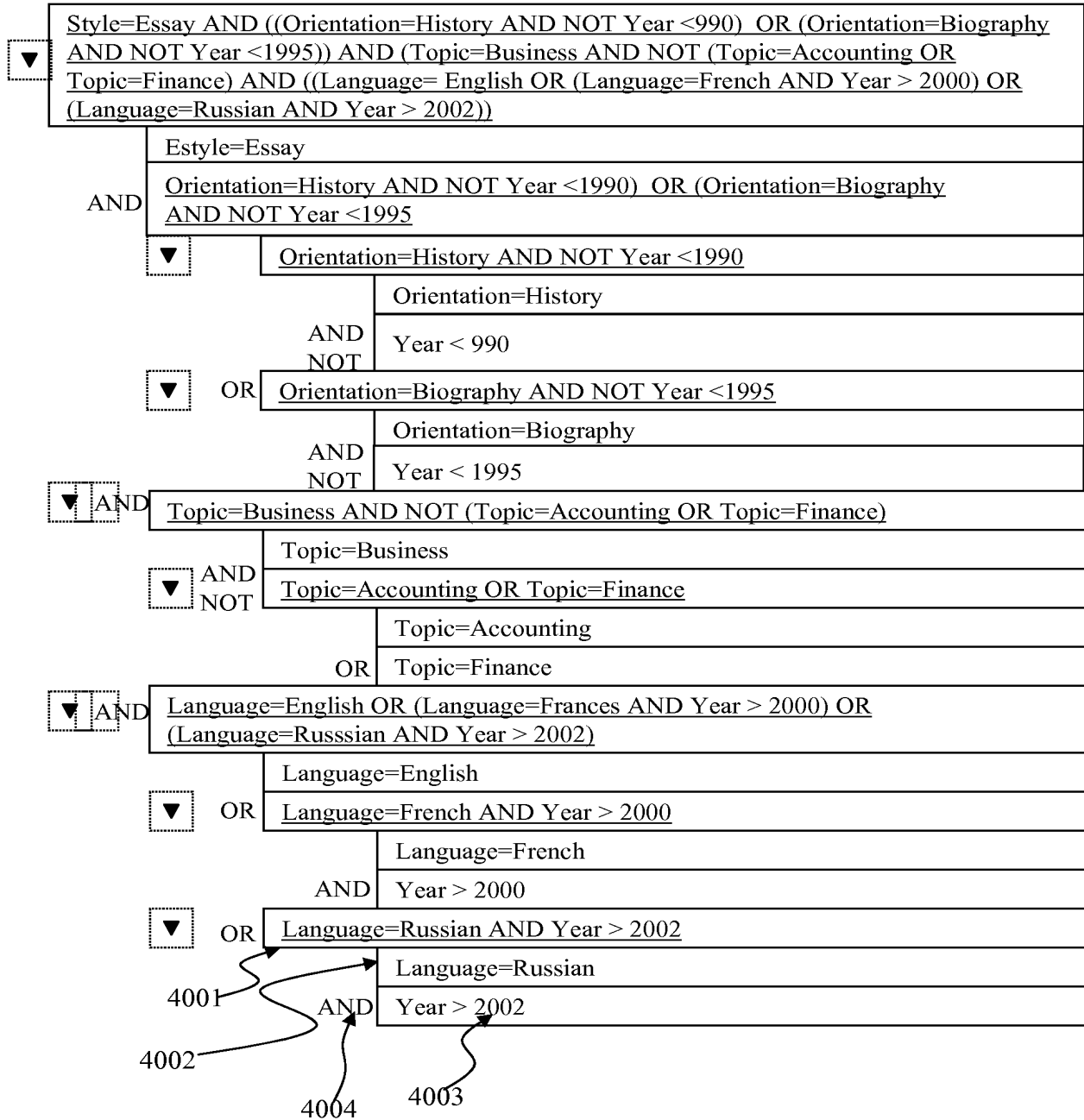
FIGURE 4

FIGURE 5

▶	<u>Style=Essay AND ((Orientation=History AND NOT Year <1990) OR (Orientation=Biography AND NOT Year <1995)) AND (Topic=Business AND NOT (Topic=Accounting OR Topic=Finance) AND ((Language= English OR (Language=Frances AND Year > 2000) OR (Language=Russian AND Year > 2002)))</u>
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FIGURE 6

▼	<u>Style=Essay AND ((Orientation=History AND NOT Year <1990) OR (Orientation=Biography AND NOT Year <1995)) AND (Topic=Business AND NOT (Topic=Accounting OR Topic=Finance) AND ((Language= English OR (Language=Frances AND Year > 2000) OR (Language=Russian AND Year > 2002)))</u>
▶ AND	<u>Style=Essay</u>
▶ AND	<u>Orientation=History AND NOT Year <1990) OR (Orientation=Biography AND NOT Year <1995</u>
▶ AND	<u>Topic=Business AND NOT (Topic=Accounting OR Topic=Finance)</u>
▶ AND	<u>Language=English OR (Language=Frances AND Year > 2000) OR (Language=Russian AND Year > 2002)</u>

FIGURE 7

▼	<u>Style=Essay AND ((Orientation=History AND NOT Year <1990) OR (Orientation=Biography AND NOT Year <1995)) AND (Topic=Business AND NOT (Topic=Accounting OR Topic=Finance) AND ((Language= English OR (Language=Frances AND Year > 2000) OR (Language=Russian AND Year > 2002)))</u>
▼ AND	<u>Style=Essay</u>
▼ AND	<u>Orientation=History AND NOT Year <1990) OR (Orientation=Biography AND NOT Year <1995</u>
▼ AND	<u>Orientation=History AND NOT Year <1990</u>
AND NOT	<u>Orientation=History</u>
AND NOT	<u>Year < 1990</u>
▶ OR	<u>Orientation=Biography AND NOT Year <1995</u>
▶ AND	<u>Topic=Business AND NOT (Topic=Accounting OR Topic=Finance)</u>
▶ AND	<u>Language=English OR (Language=Frances AND Year > 2000) OR (Language=Russian AND Year > 2002)</u>

FIGURE 8

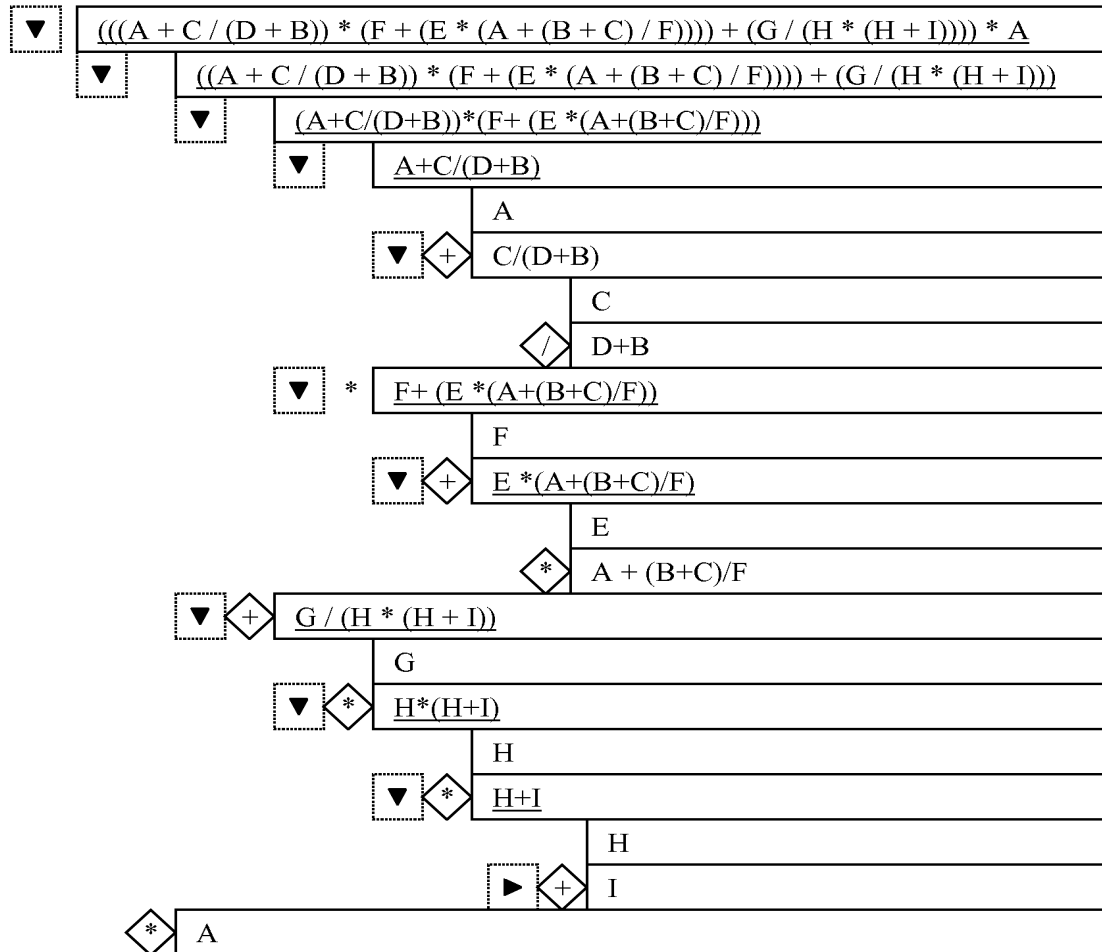


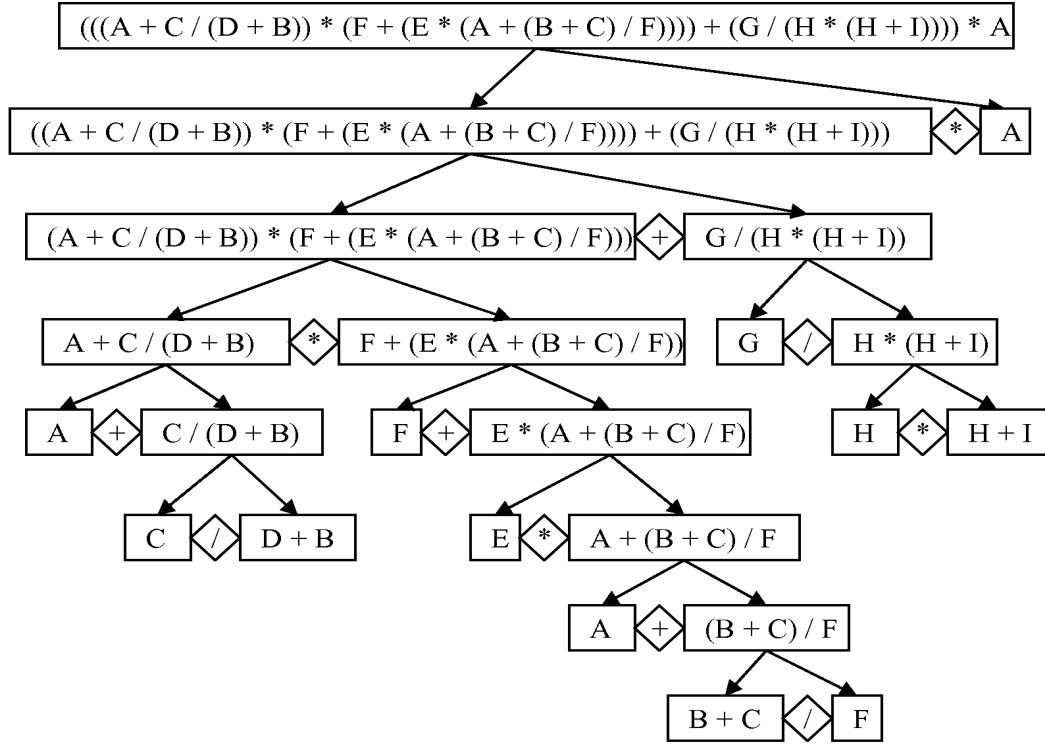
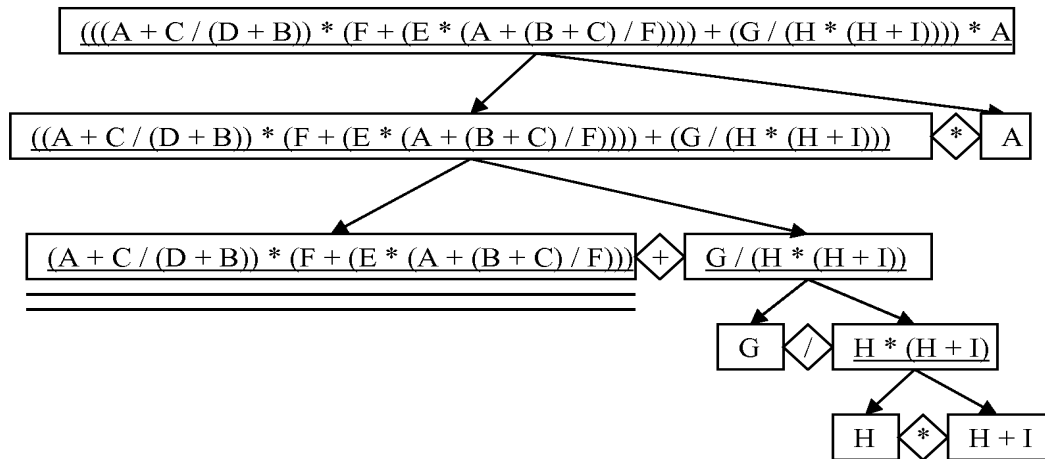
FIGURE 9**FIGURE 10**

FIGURE 11

(((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) + (G / (H * (H + I)))) * A		
() * A		
() + (G /)		
(A + C /) * (F +)	(H *)	
(D + B)	(E *)	(H + I)
(A +)		
(B + C) / F		

1101

1102

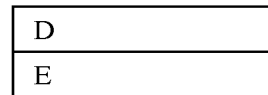
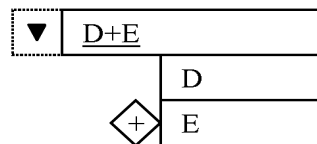
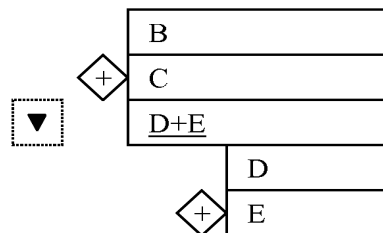
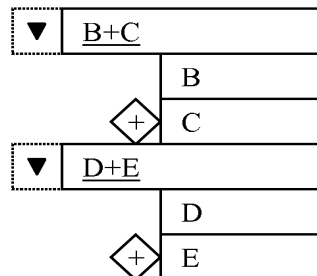
FIGURE 12**Acción 1****Acción 2****Acción 3****Acción 4****Acción 5****Acción 6**

FIGURE 13

Style=Essay
Orientation=History
Year < 1990
Orientation=Biography
Year < 1995
Topic=Business
Topic=Accounting
Topic=Finance
Language=English
Language=French
Year > 2000

FIGURE 14

Style=Essay
<u>Orientation=History AND NOT Year < 1990</u>
Orientation=History
Year < 1990
Orientation=Biography
Year < 1995
Topic=Business
Topic=Accounting
Topic=Finance
Language=English
Language=French
Year > 2000

1403

1401

1402

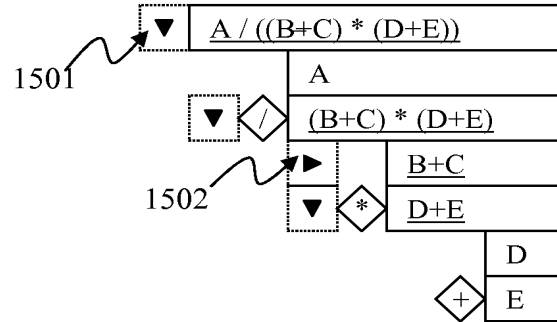
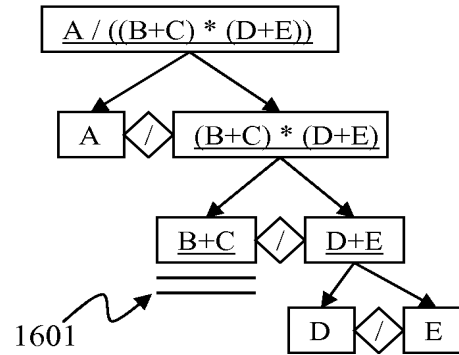
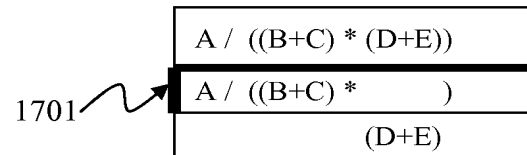
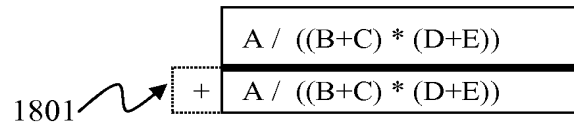
FIGURE 15**FIGURE 16****FIGURE 17****FIGURE 18**

FIGURE 25

$((((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) + (G / (H * (H + I)))) * A$
$(\quad) * A$
$(\quad) + (G / \quad)$
$(A + C / \quad) * (F + \quad) \quad (H * \quad)$
$(D + B) \quad (E * \quad) \quad (H + I)$
$(A + \quad)$
$(B + C) / F$

FIGURE 26

$((((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) + (G / (H * (H + I)))) * A$
$(\quad) * A$
$(\quad \quad \quad + (G / \quad)$
$(A + C / \quad) * (F + \quad) \quad (H * \quad)$
$(D + B) \quad (E * \quad) \quad (H + I)$
$(A + \quad)$
$(B + C) / F$

FIGURE 27

$((((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) + (G / (H * (H + I)))) * A$
$(\quad) * A$
$(\quad) + (G / \quad)$
$(A + C / \quad) * (F + \quad) \quad (H * \quad)$
$(D + B) \quad (E * (A + (B + C) / F)) \quad (H + I)$
$(A + \quad)$
$(B + C) / F$

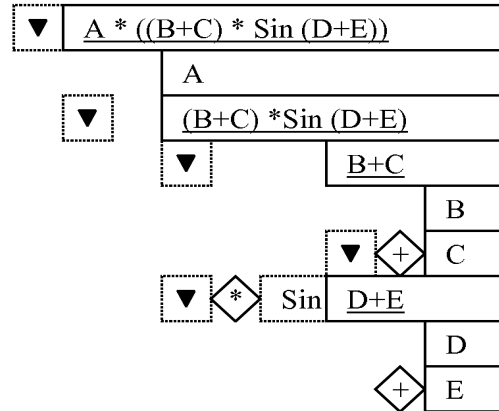
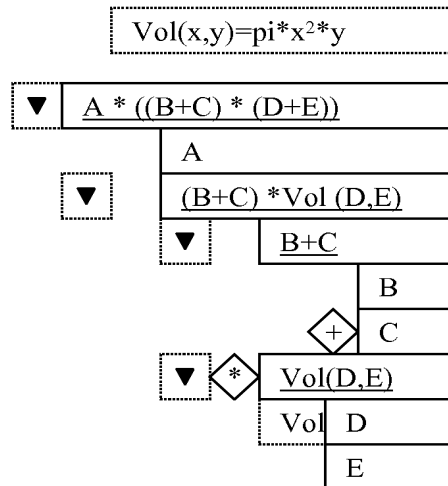
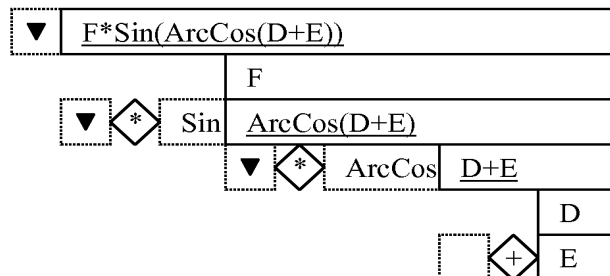
FIGURE 28**FIGURE 29****FIGURE 30**

FIGURE 31

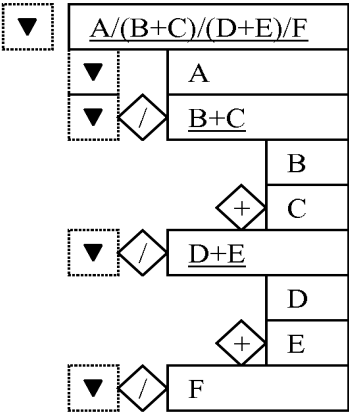


FIGURE 32

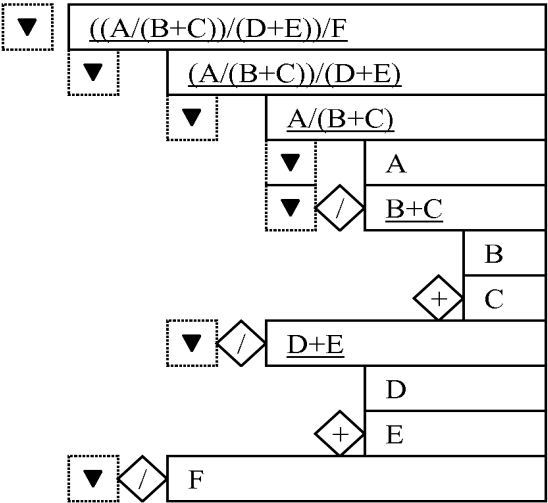


FIGURE 33

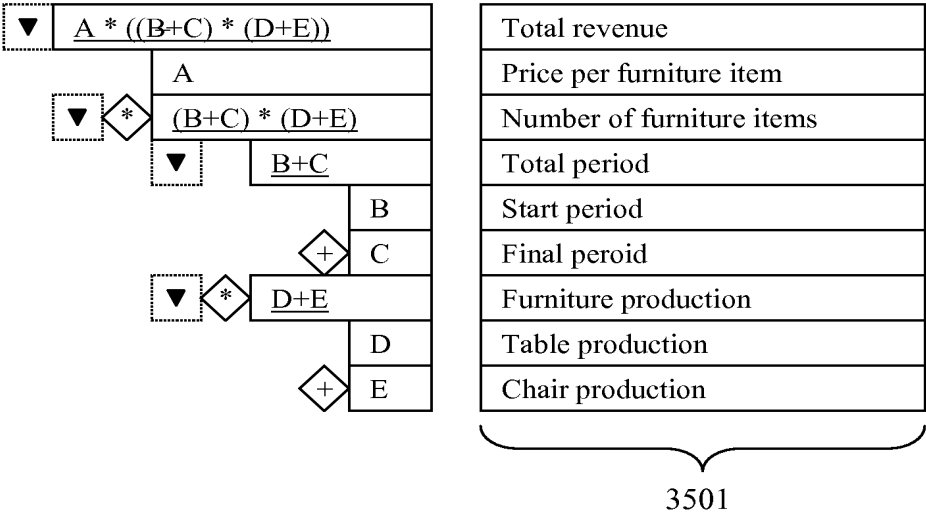


FIGURE 34

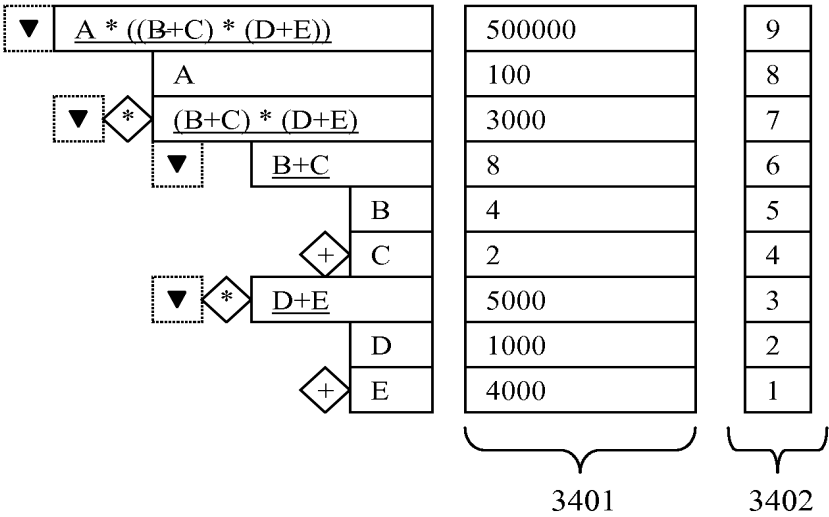


FIGURE 35

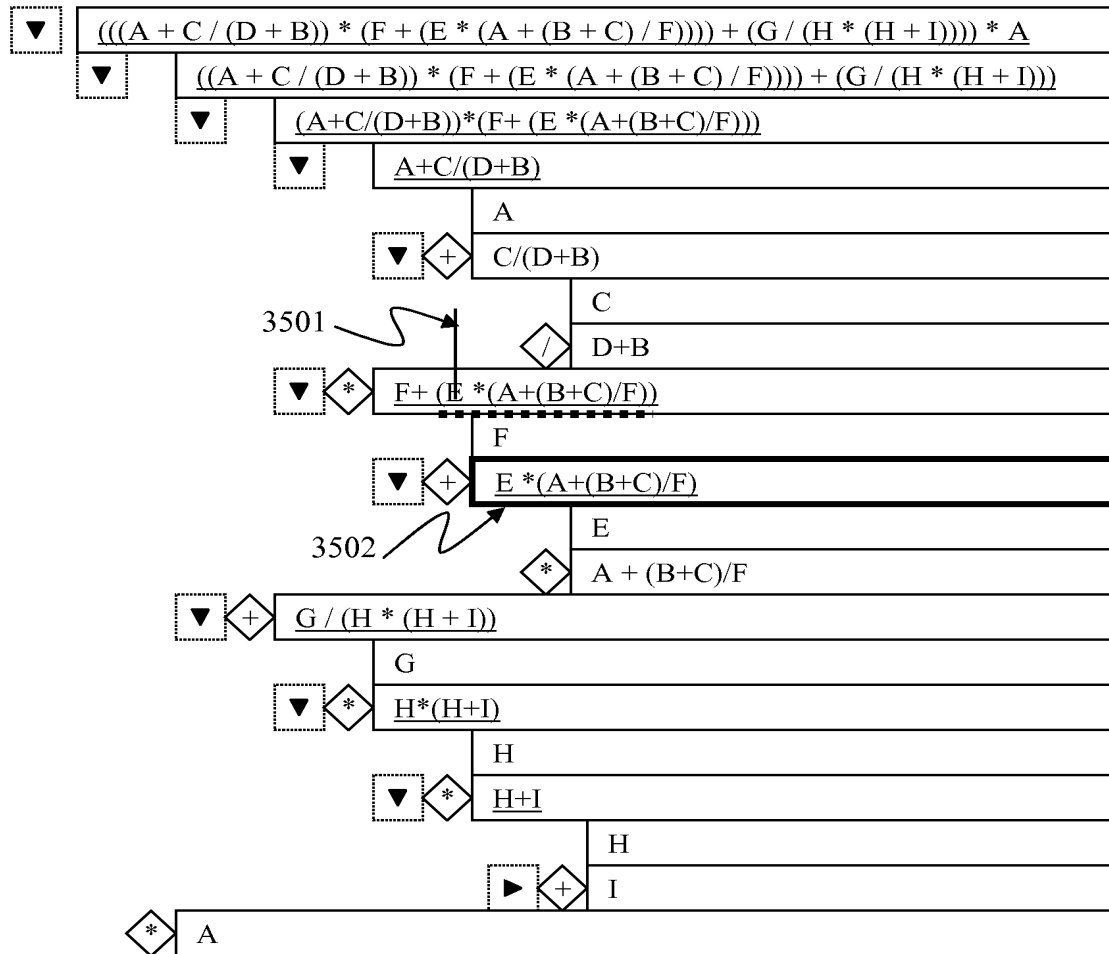


FIGURE 36

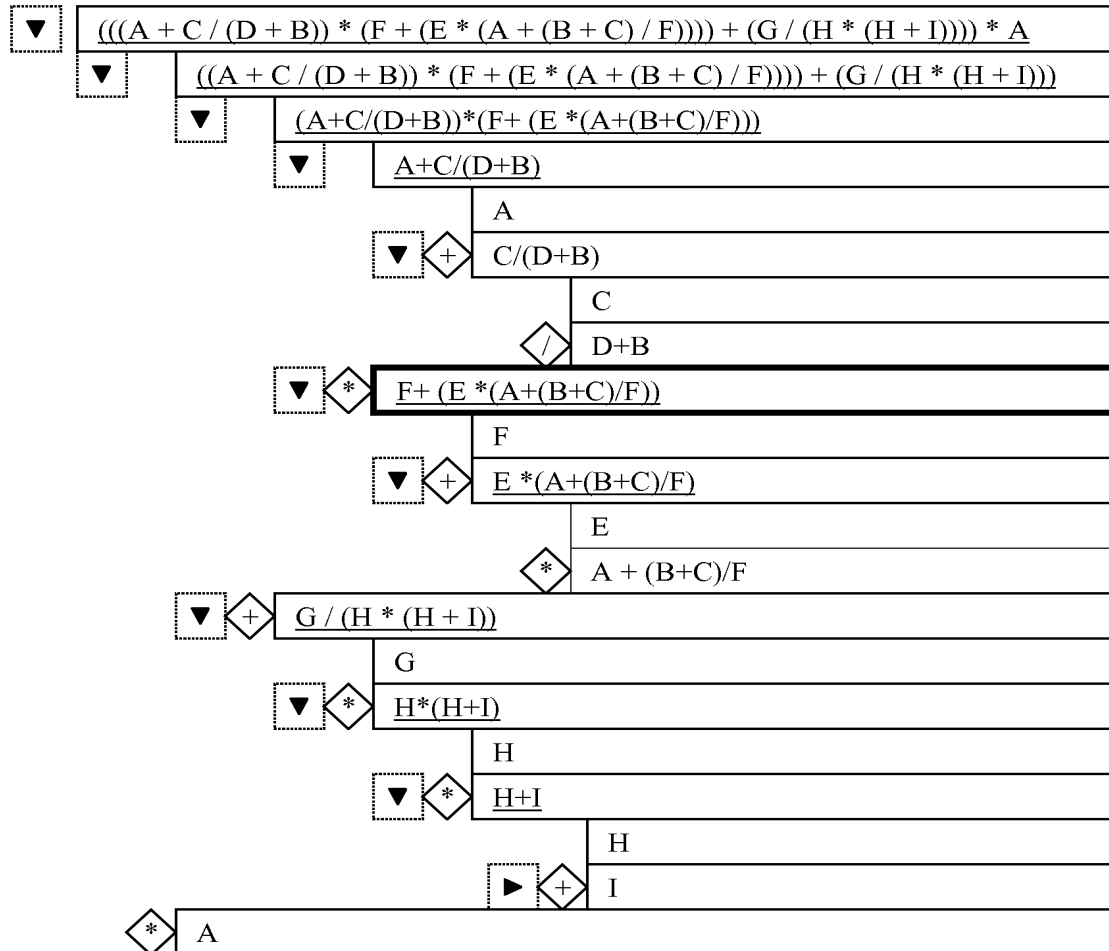


FIGURE 37

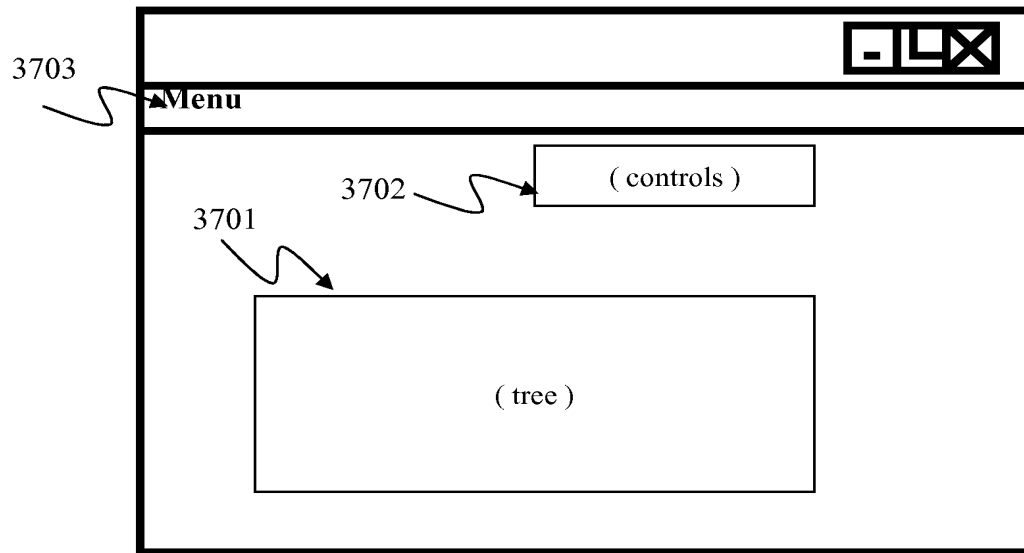
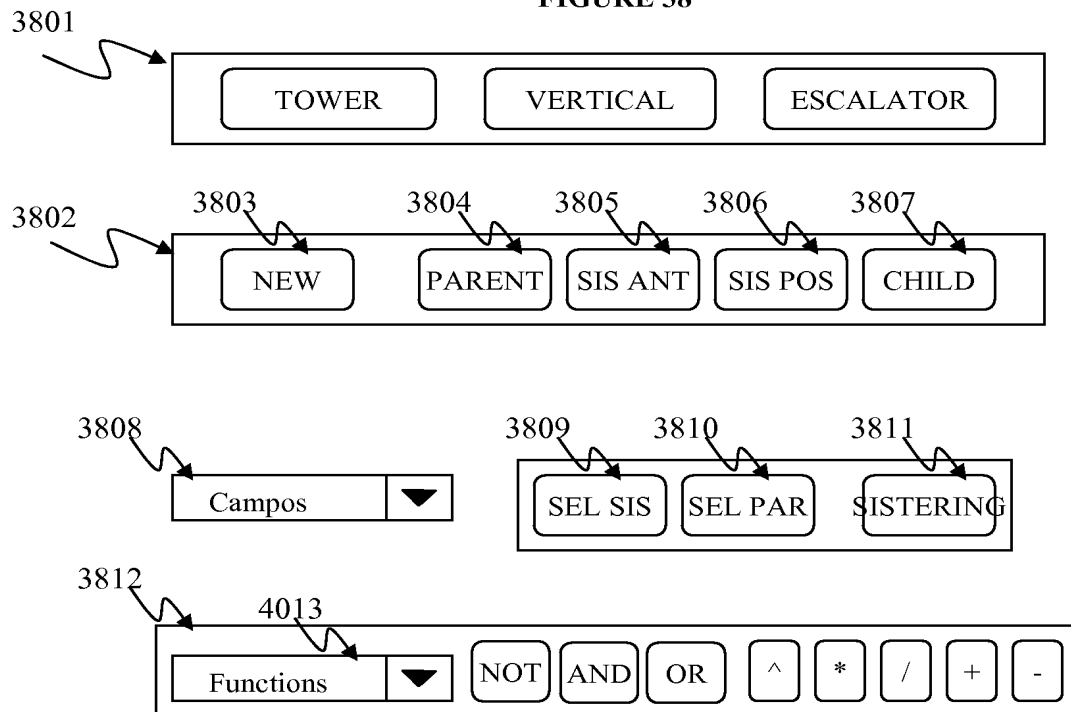


FIGURE 38



Menu

(controls)

(((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) +

(

(

) +

(A + C /

) * (F +

)

(D + B)

(E *

)

(A +

)

(B + C) / F

+ (G / (H * (H + I)))) * A

) * A

+ (G /

)

(H *

)

(H + I)

```

graph LR
    Root["A * ((B+C) * (D+E))"] --> A["A"]
    Root --> Node1["(B+C) * (D+E)"]
    Node1 --> Node2["B+C"]
    Node1 --> Node3["D+E"]
    Node2 --> B["B"]
    Node2 --> Plus1["+"]
    Node3 --> D["D"]
    Node3 --> Plus2["+"]
    Plus1 --> C["C"]
    Plus2 --> E["E"]
  
```

FIGURE 41

$$(((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) + (G / (H * (H + I)))) * A$$

FIGURE 42

$$(((A + C / (D + B)) * (F + (\underline{E * (A + (B + C) / F)}))) + (G / (H * (H + I)))) * A$$

FIGURE 43

$$(((A + C / (D + B)) * (F + (\underline{E * (A + (B + C) / F)}))) + (G / (H * (H + I)))) * A$$

FIGURE 44

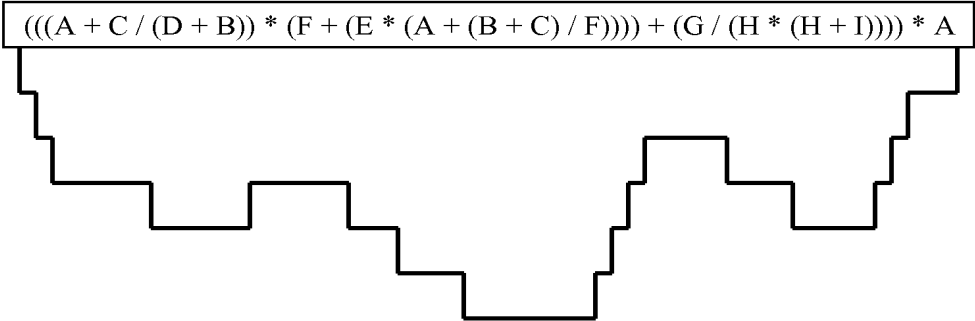


FIGURE 45

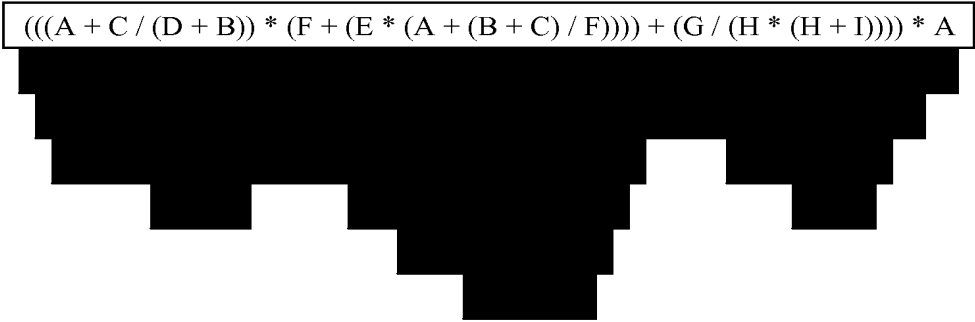


FIGURE 46

$(((A + C / (D + B)) * (F + (E * (A + (B + C) / F)))) + (G / (H * (H + I)))) * A$	
$* A$	
$+ G /$	
$A + C /$	$* F + H *$
$D + B$	$E * (H + I)$
$A +$	
$(B + C) / F$	